BOOK 789 PAGE 423

Recorded August 21, 1968 at 2:30 P.M. THIS DEED, made this / 1/2 day of August, 1968, by Arthur

H. Bowls and James L. Gibbons, of Montgomery County, Haryland.

WITHESSETH: That for and in consideration of the sum of Ten Dollars (\$10.00), and other good and valuable considerations, the recuipt of which is horeby acknowledged prior to the delivery of these presents, we, the said Arthur H. Bowis and Junes L. Gibbons, do horeby grant and convey, in fee simple, unto Pointof-Rocks Estate, Inc., a body corporate, all that land situate, lying and being in Buckeystown District, Producick County, Maryland, and more particularly described as follows:

BEGINNING for the same at the point of intersection of the East right of way line of Bowis Drive End the North right of way line of Gibbons Road as shown on the Subdivision Plat of Section One, Point of Rocks Estates, dated April 13, 1967, and recorded among the Land Records of Frederick County in Plat Book 5, page 108, said point of beginning being also at the end of the twonty-first line of the land conveyed by Archur H. Bowls and James L. Gibbons to Point of Rocks Estates, Inc. by deed recorded among said Land Records in Liber 770, folio 201, thunca as now surveyed by D. K. Sutcliffe and Associates, Surveyors and Engineers, with North referenced to the Maryland Coordinate System Grid North and running and binding on the outlines of said Section One the following twelve courses and distances and running and binding reversely on the outlines of said Point of Rocks Estate land the following twelve courses and distances, (1) S 61 08' 52" W 120.00 fact to a point, (2) N 47° 34' 20" W 178.46 feat to a point, (3) N 06° 33' 37" E 338.93 foot to a point, (4) N 08° 30' 08" W 397.96 feet to a point, (5) N 34° 29' 04" W 228.75 feet to a point, CANCELLED (6) S 43° 17. 26" W 220.92 foot to a point, thouce by a line decie. ||curving to the right with a radius of 302.75 for a distance of Winested Swithers (7) S 46 281 30" THERESICS. HARRANS | E 2.39 feet to a point, (8) S 43° 44° 33" W 172.00 feet to a point,

CANCELLED

 $\mathcal{A}_{k,k}^{(i)} = \mathcal{A}_{k,k}^{(i)}$

Miles Bounds identical to Polat . includes roads